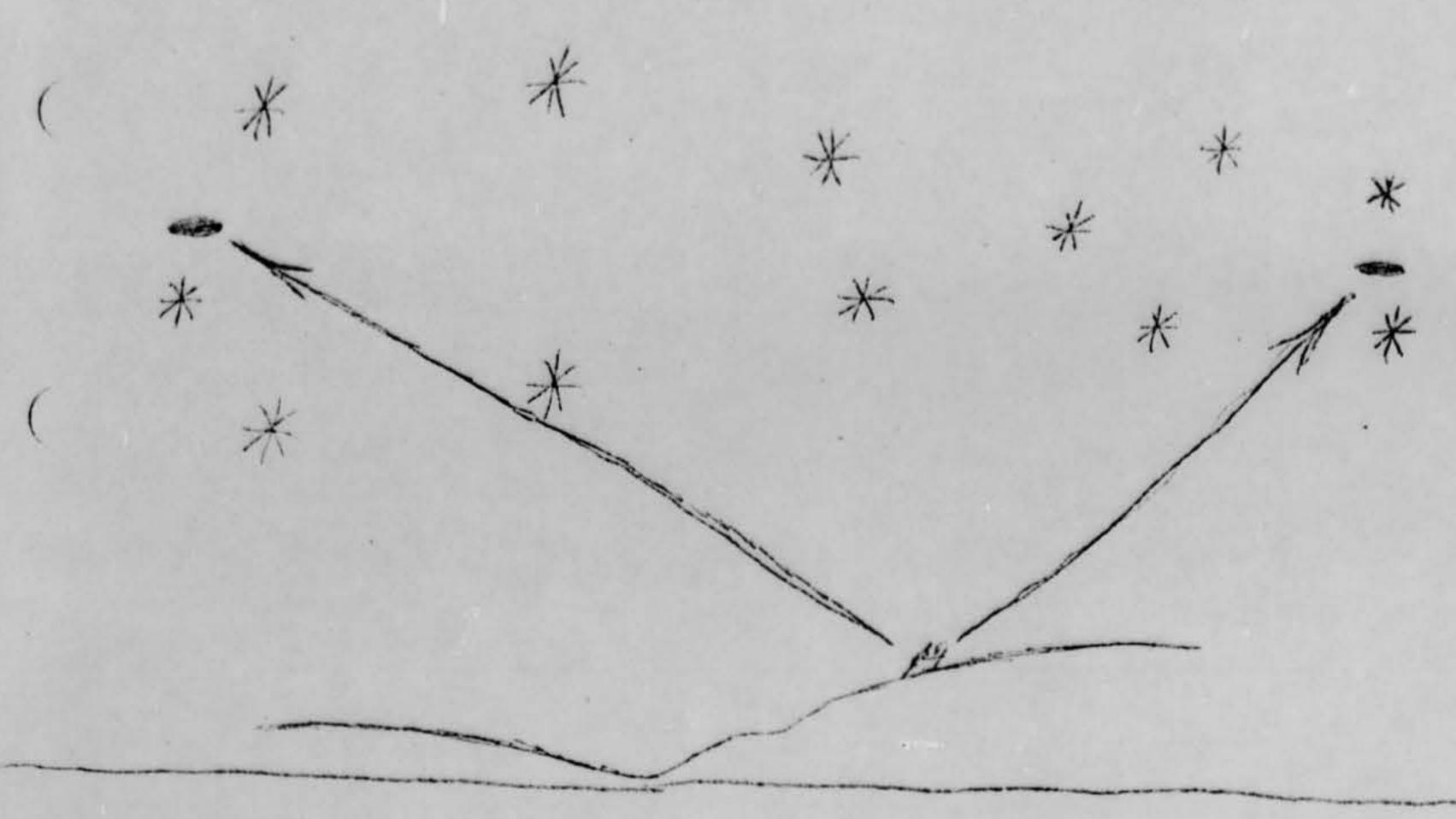
PROJECT 10073 RECORD

At many water to be a second or a second o	r 7,0.	3201 10373 NECC.10	
. 3 - 1 1 1 2 3 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2. LCCATION		
20/01102		Natrona, Pennsylvania	(Multiple)
a. adukca -	10. CONCLUSION		
4. NUMBER OF OBJECTS	and traveling	l was at coordinate 71 deg toward the NE. The observed deg lat. Thus Echo l appar	rs position is approx.
S. LENGTH OF OBSERVATION	11. BRIEF SUMMARY		stiriulus.
10 Minutes	The observer	r sighted a bright white li	ght that moved from the
6. TYPE OF OBSERVATION	SE to the E.		
Ground-Visual	4		
SE to E			
8. PHOTOS			
II Yes MINo			
9. PHYSICAL EVIDENCE			
JICNo			LEIGHLITNER
- FORU			

muselana additions of their from may be mord.

TO THE POST /TO



April, 19, 1968.

U.F.O. Report.

The object that we had seen was cigar cigar shaped, and it was bright white. It was a good distance from it to us. When we First sawit, it was coming from a south-western direction. The last place we seenit, whenever it went out of our eyesight, was in the N.E. part of the skyo It was up to high to make out what it actually looked like.

STAR, by what I think, it would know tended to drop and burn up in the EARTHS At mosphere, if it would have phere, if it would have been one. It was up too high to be a plane, and it could have been a satellite, that's how high up it was we seen an advertising Aiplane about 1:30 and we noticed the U. F.O. about 8:10 Ard there were no planes in sight. It

Acteria sky And there was A good many stars And there was no moon. And it did teaust in A staright line so it couldn't have been a star.

ON SATURDAY April 20, 1968 WE sighted it again coming from the direction that it had disappeared. We returned to the same place, at the same, we were the Following Night, At 8100 WE SEEN it again. We hered something meding in the bushes, whatever it was scared us moving in the bushes, whatever it was scared us moving went home and reported it to our Mother And Father.

Ever since I saw this one I've been taken birocculars with me incase I see and Incher our I've here is see and incoming in the permitted it to our mother our father with me incase I see and the second of the course I've here is see and the processing in the permitted it to our mother our I've here is see and the processing in the permitted in the processing in the permitted in the processing in the permitted in t

## U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day:
1. Whall did you say the object:	Hour Minutes
	(Circle One): A.M. or (P.M.)
Day Month Year	
3. Time Zone:	
(Circle One): a. Eastern	(Circle One): a. Daylight Saving b. Standard
b. Central	b. Standard
c. Mountain d. Pacific	
e. Other	
4. Where were you when you saw the object?	
NATRONA Post OFFICE	Francisco Promise Comment
Negrest Postal Address	City or Town . State or County
5. How long was object in sight? (Total Duration)	10 1 205
O. HOP TOING Was object in signiff ( letter buretish)	Hours Minutes Seconds
c. Certain c.	Nice was a succession
	Not very sure Just a guess
The state of the s	Just a gussa
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes _	_ No
6. What was the condition of the sky?	
DAY	IICUT
	HGHT Bright
	Cloudy
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked as the chiese?
(Circle One): a. In front of you d.	To your left
	Overhead Don't remember

8. If you saw the ob	ject at NIGHT, what did you not	ice co-cerning the	5 1 AKS on	d MOON?	
8.1 STARS (Circle	One): 8.2	MOON (Circle C	one):		
a. None		a. Bright maa	nlight		
b. A few		b. Dull moon!	ight		
C. Many		c. No mornlig	ht - pitch c	lark	
d. Don't rem	rember	d. Don't rame	mber		
9. What were the weat	ther conditions at the time you s	aw the object?			
CLOUDS (Circle O	ne):	ATHER (Circle O	ne):		
a. Clear sky	a.	Dry			
b. Hazy		Fog. mist, or ligh	nt rain		
c. Scattered cloud		Moderate or heavy			
d. Thick or heavy		Snow	, , , , , ,		
d. Times of recty		Don't ramember			
10 The shirt	d. (Circle One)				
10. The object appears	ed: (Circle One):				
a. Solid	d. As a light				
b. Transparent	e. Don't remember				
c. Yapor					
b. Dimmer					
12. The edges of the o	biect were:				
	. Fuzzy or blurred	c. Other			
_	. (Like r bright star) . Sharply outlined				
	. Dan't remember				
13. Did the object:		(Circle	e One for ec	ch question)	
a. Appear to sta	nd still at any time?	Yes	No	Don't know	
b. Suddenly spen	ed up and rush away at any time	? Yes	No	Don't know	
	parts or explode?	Yes	No	Don't know	
d. Give off smok		Yes	No,	Don't know	
e. Change bright		Yes	No	Don't know	
f. Change shape		Yes	No	Don't know	
g. Flash or flick		(fes)	No	Don't know	
n. Disappear and	r-oppecr:	Yes	No	Don't know	

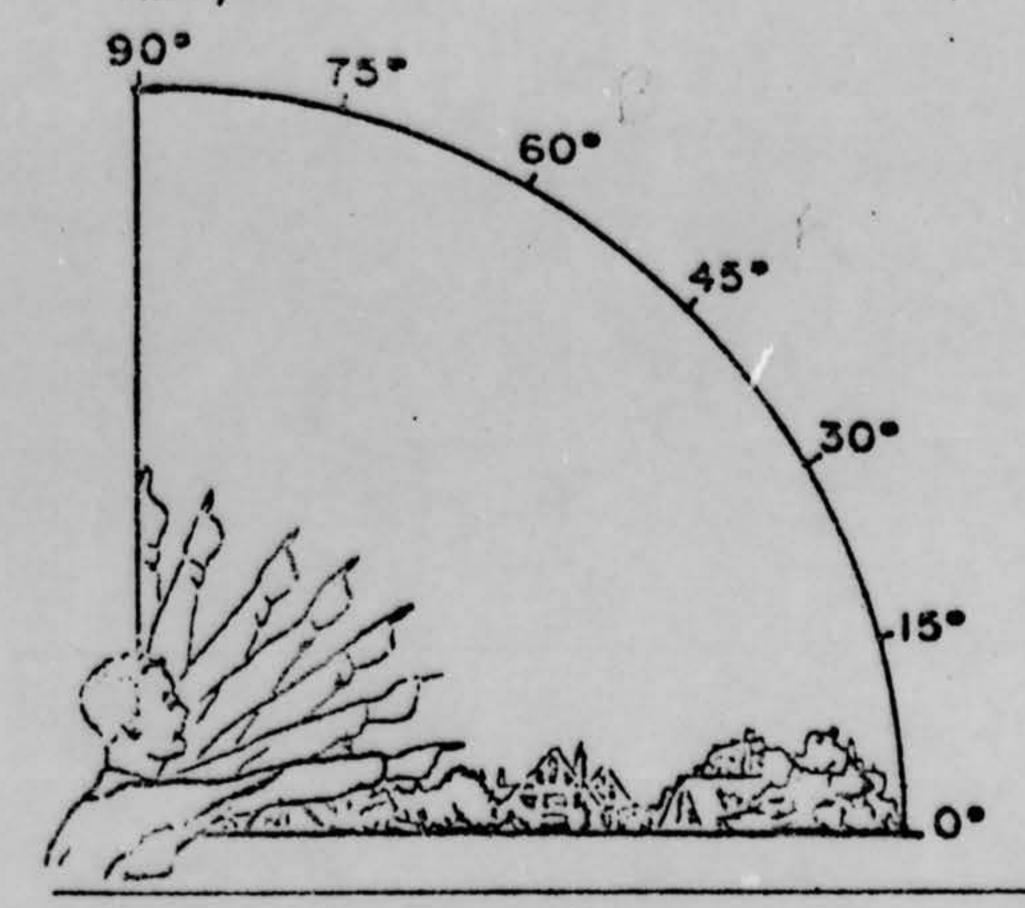
20.	Doy	ou think you can e	stimate the	speed of the ol	bject	?			
		(Circle One)							
	IF y	ou answered YES,	then what s	pead would you	esti	mate?			
21.	Doy	ou think you can e	stimate how	far away from	you	the object was?			
		(Circle One)	Yes	No					
	IF v	ou answered YES,		100	00 50	w it was?			
22.		e were you located	when you s	aw the object?		23. Were you	(Circle One	•)	
	10					a. In the	business s	ection of a city?	
	a. i	nside a building						saction of a city?	
	200	n o cor				The same of the sa	n country si		
	-	Outdoors)				THE PARTY OF	n airfield?		
		n an airplane (type	)			the second to	over a cin		
	2	ht sec					over open		
-		J11191				g. O			
24.		What direction we	re you movi	ng? (Circle Or			, then com	plata the following	questions;
		a. North		East		e. South		g. West	
		b. Northeast	d.	Southeast		f. Southwes	• •	h. Northwest	
	24.2	How fast were yo	u moving? _		mi	les per hour.			
	24.3	Did you stop at a	ny time whi	le you ware lee	king	at the object?			
		(Circle One)	Y	oz No					
25.	Did	you observe the ob	ject through	any of the fall	owin	g?			
		Eyegiasses	Yes	No	0.	Binoculars	Yes	No	
		Sun glasses	Y*3	No		Telescope	Yes	No	
		Windshield	Yes .	No		Theodolite	Yes	No	
	c.	Window glass	Yes	No	h.	Other			
36	In a	der short in a series			Na - 11	la of what was	nu decesti	e in your own words	a common
213.	15.							nce as the object wh	
		at or objects witten	, when bisc	ou op in ma sa	7 . 100	ora Siva ma son	a uppatitu	as as me object wi	ich you sum,
				1					
						A Table		12 11 12 12	

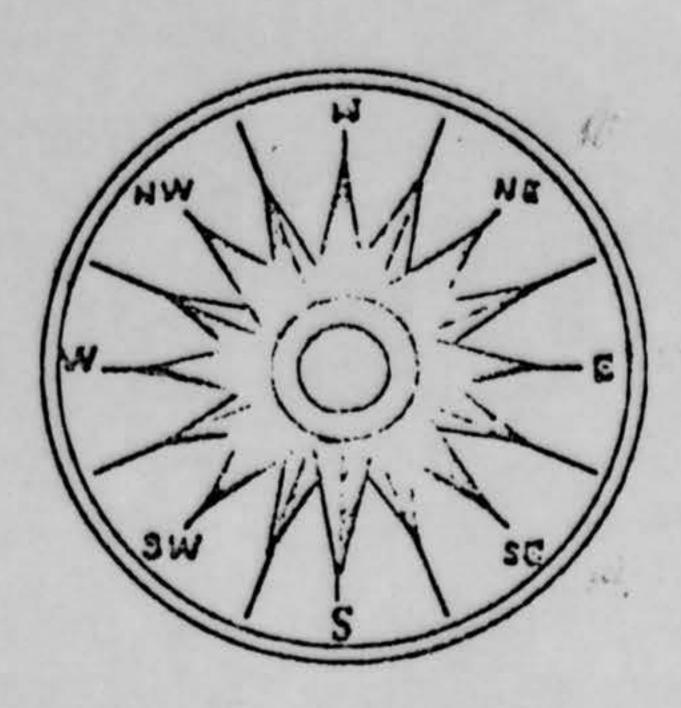
14.	Did the object disappear while you were watching it? If so, how?
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
	Tell in a few words the following things about the object:  a. Sound  b. Calar
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.

	Have you over seen this, or a similar object before. If so give date	or dates an	d locati	on.
31.	Was anyone else with you at the time you saw the object? (Circle (	)ne)	Yes	No
	31.1 IF you answered YES, did they see the object too? (Circle Or	ne) Y	cs	No
	31.2 Please list their names and addresses:			
		The state of the s		
	The state of the s			
32.	Please give the following information about yourself:			
	NAME First Name		S. Alexander	Middle Name
	ADDRESS		Zone	State
	TELEBUIOUS MUNDE		10 00	
	LELEPHUNE NUMBER	SEX		2
	TELEPHONE NUMBER	_ SEX		
	Indicate any additional information about yourself, including any spe			
3.				

5----

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





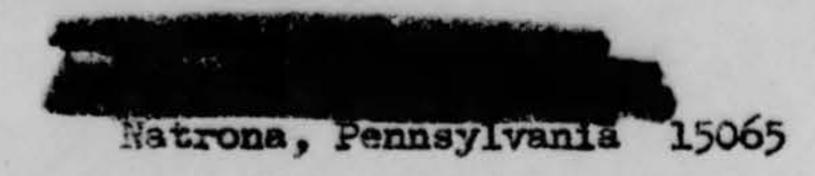
28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

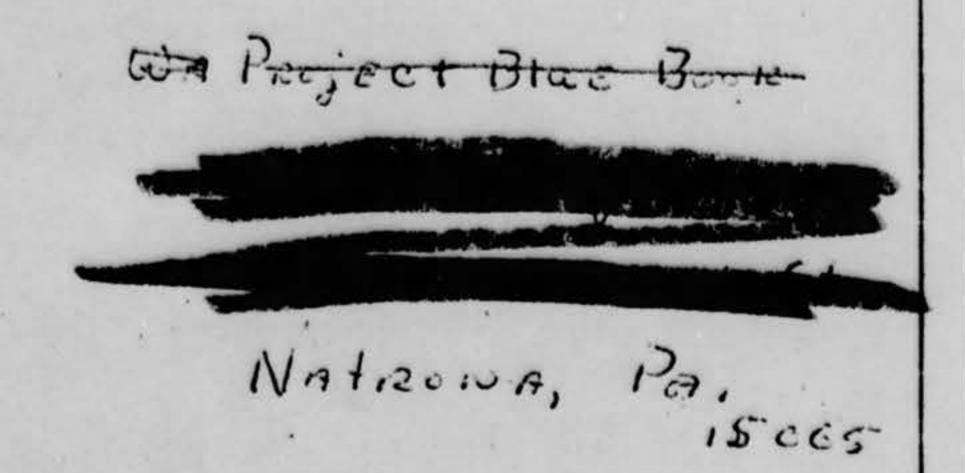
22 MAY 1959

TDPT (UFO) Lt Col Quintanilla/70916/mhs/22 May 68 UFO Observation, 19 April 1968



- 1. Reference your unidentified observation of 19 April 1968 which you reported to our office.
- 2. Although your sighting may have been caused by a plane with its landing lights on, our analysis indicates that you were probably watching the satellite Echo I. At approximately 8 pm, local time, on 19 April 1968, Echo I was southeast of your position traveling toward the northeast. Thus, you should have seen Echo I in the southeast and it should have disappeared in the east about five to ten minutes later. Echo I has a stellar magnitude of approximately the and is nearly as bright as the brightest stars. This satellite has often been misinterpreted as an unidentified flying object.
- 3. Thank you for reporting your observation to the Air Force.

Chief, Aerial Phenomena Office
Aerospace Technologies Division
Production Directorate



Project Blue Book
Washington, D.C.

DEAR SIRS!

I'm sending you AUERY important write up of AU. F.O. that I have seen other people said it had been A plane. But in this write up I prove that the I saw and my friends isn't.

Thank you,

SLUMDANIAN STATES